

Complete if Known

Application Number	09/529,172
Filing Date	April 10, 2000
First Named Inventor	EDELMAN et al.
Group Art Unit	
Examiner Name	
Attorney Docket Number	EDELMAN=1

(use as many sheets as necessary)


Sheet	1	of	2
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Attorney Docket Number	EDELMAN=1
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Date
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12/12/02

¹ Unique citation designation number. ² See attached Kinds of U.S. Patent Documents. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

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Substitute for form 1449A/PTO

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 2 of 2

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 Attorney Docket Number EDELMAN=1

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OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
DM	AG	MOON et al., "Effects of Medium Components and Light on Callus Induction, growth, and Frond Regeneration in <i>Lemna Gibba</i> (DUCKWEED)", <i>In Vitro Cellular and Development Biology-Plant</i> , (1997), vol.33, pp.20-25,	/
DM	AH	CHANG et al., "Regeneration of <i>Lemna gibba</i> G 3 through Callus Culture", <i>Z. Pflanzenphysiol. Bd.</i> , (1978), vol.89, pp.91-94, CHINA	/
DM	AI	CHANG et al., "Callus Formation and Regeneration of Frond-Like Structures in <i>Lemna Perpusilla</i> , 6746 on Defined Medium", <i>Plant Science Letters</i> , (1978), vol.13, pp.133-136	/
DM	AJ	TOBIN et al., "Phytochrome Regulation of Transcription: Biochemical and Genetic Approaches", <i>NATO ASI Series</i> , (1991), vol.H50, pp.167-179	/
DM	AK	FREY et al., "Evidence for Uptake of Plasmid DNA into Intact Plants (<i>Lemna Perpusilla</i>) proved by an E. coli Transformation Assay", <i>Zeitschrift Fur Naturforschung</i> , (1980), vol.35c, pp.1104-1106	/
DM	AL	VERNADE et al., "Glycine Betaine Allows Enhanced Induction of the <i>Agrobacterium tumefaciens vir</i> Genes by Acetosyringone at Low pH", <i>Journal of Bacteriology</i> , (1988), vol.170, No.12, pp.5822-5829	/
DM	AM	XP002067613, Chemical Abstracts, LIN et al., "Effects of gamma-rays and caffeine on young inflorescence cultures of wheat", vol.5, No.3	
AM	AN	DUDLEY et al., "Production, Chemical Quality and use of Duckweeds (Lemnaceae) in Aquaculture, waste Management, and Animal Feeds", <i>J. World Maricul. Soc.</i> , (1981) vol.12, No.2, pp.27-49	
AM	AO	PORATH et al., "Duckweed as an Aquatic Crop: Evaluation of Clones for Aquaculture", <i>Aquatic Botany</i> , (1979), vol.7, pp.273-278, The Netherlands	
AM	AP	LANDOLT, "The Family of (Lemnaceae)- a monographic study" <i>Biosystematic Investigations in the Family of Duckweeds (Lemnaceae)</i> (1986), vol.1, pp.272-274	

 Examiner
Signature



 Date
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Application Number	09/529,172
Filing Date	August 22, 2000
First Named Inventor	Meir EDELMAN et al.
Group Art Unit	1638
Examiner Name	A.D Mehta
Attorney Docket Number	EDELMAN=1

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Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
AM	AH	Yukoh HIEL et al., "Efficient Transformation of Rice (<i>Oryza sativa</i> L.) Mediated by <i>Agrobacterium</i> and Sequence Analysis of the Boundaries of the T-DNA", <u>The Plant Journal</u> , 1994, pp. 271-281, vol. 6, no. 2	
AM	AI	Sung Hun PARK et al., "T-DNA Integration into Genomic DNA of Rice Following <i>Agrobacterium</i> Inoculation of Isolated Shoot Apices", <u>Plant Molecular Biology</u> , 1996, pp. 1135-1148, vol. 32	
AM	AJ	Willi SCHÄFER et al., "T-DNA Integration and Expression in a Monocot Crop Plant After Induction of <i>Agrobacterium</i> ", <u>Nature</u> , June 11, 1987, pp. 529-531, vol. 327	

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